Eloisa Romano

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8495273/publications.pdf

Version: 2024-02-01

33 papers	776 citations	623188 14 h-index	525886 27 g-index
33 all docs	33 docs citations	33 times ranked	1471 citing authors

#	Article	IF	Citations
1	Endothelial-to-mesenchymal transition contributes to endothelial dysfunction and dermal fibrosis in systemic sclerosis. Annals of the Rheumatic Diseases, 2017, 76, 924-934.	0.5	184
2	Vascular biomarkers and correlation with peripheral vasculopathy in systemic sclerosis. Autoimmunity Reviews, 2015, 14, 314-322.	2.5	60
3	Clinical, instrumental, serological and histological findings suggest that hemophilia B may be less severe than hemophilia A. Haematologica, 2016, 101, 219-225.	1.7	60
4	Angiotensin II type 2 receptor (AT2R) as a novel modulator of inflammation in rheumatoid arthritis synovium. Scientific Reports, 2017, 7, 13293.	1.6	41
5	The genetics of systemic sclerosis: an update. Clinical and Experimental Rheumatology, 2011, 29, S75-86.	0.4	40
6	Decreased expression of neuropilin-1 as a novel key factor contributing to peripheral microvasculopathy and defective angiogenesis in systemic sclerosis. Annals of the Rheumatic Diseases, 2016, 75, 1541-1549.	0.5	38
7	Angiogenic T cell expansion correlates with severity of peripheral vascular damage in systemic sclerosis. PLoS ONE, 2017, 12, e0183102.	1.1	32
8	Plexin-D1/Semaphorin 3E pathway may contribute to dysregulation of vascular tone control and defective angiogenesis in systemic sclerosis. Arthritis Research and Therapy, 2015, 17, 221.	1.6	26
9	Proangiogenic effects of soluble Î±-Klotho on systemic sclerosis dermal microvascular endothelial cells. Arthritis Research and Therapy, 2017, 19, 27.	1.6	26
10	A Two-Step Immunomagnetic Microbead-Based Method for the Isolation of Human Primary Skin Telocytes/CD34+ Stromal Cells. International Journal of Molecular Sciences, 2020, 21, 5877.	1.8	26
11	The contribution of mesenchymal transitions to the pathogenesis of systemic sclerosis. European Journal of Rheumatology, 2020, 7, 157-164.	1.3	26
12	Evidence for a Derangement of the Microvascular System in Patients with a Very Early Diagnosis of Systemic Sclerosis. Journal of Rheumatology, 2017, 44, 1190-1197.	1.0	25
13	Slit2/Robo4 axis may contribute to endothelial cell dysfunction and angiogenesis disturbance in systemic sclerosis. Annals of the Rheumatic Diseases, 2018, 77, 1665-1674.	0.5	25
14	Adipose-derived stem cells: Pathophysiologic implications vs therapeutic potential in systemic sclerosis. World Journal of Stem Cells, 2021, 13, 30-48.	1.3	19
15	Glycolysis-derived acidic microenvironment as a driver of endothelial dysfunction in systemic sclerosis. Rheumatology, 2021, 60, 4508-4519.	0.9	16
16	The Role of Pro-fibrotic Myofibroblasts in Systemic Sclerosis: From Origin to Therapeutic Targeting. Current Molecular Medicine, 2022, 22, 209-239.	0.6	14
17	New Insights into Profibrotic Myofibroblast Formation in Systemic Sclerosis: When the Vascular Wall Becomes the Enemy. Life, 2021, 11, 610.	1.1	14
18	The contribution of epigenetics to the pathogenesis and gender dimorphism of systemic sclerosis: a comprehensive overview. Therapeutic Advances in Musculoskeletal Disease, 2020, 12, 1759720X2091845.	1.2	13

#	Article	IF	Citations
19	Systemic Sclerosis Serum Steers the Differentiation of Adipose-Derived Stem Cells Toward Profibrotic Myofibroblasts: Pathophysiologic Implications. Journal of Clinical Medicine, 2019, 8, 1256.	1.0	11
20	TNF-Î±/TNF-R System May Represent a Crucial Mediator of Proliferative Synovitis in Hemophilia A. Journal of Clinical Medicine, 2019, 8, 939.	1.0	10
21	Impairment in the telocyte/CD34⁺ stromal cell network in human rheumatoid arthritis synovium. Journal of Cellular and Molecular Medicine, 2021, 25, 2274-2278.	1.6	10
22	Decreased Serum Levels of SIRT1 and SIRT3 Correlate with Severity of Skin and Lung Fibrosis and Peripheral Microvasculopathy in Systemic Sclerosis. Journal of Clinical Medicine, 2022, 11, 1362.	1.0	10
23	Systemic Sclerosis Serum Significantly Impairs the Multi-Step Lymphangiogenic Process: In Vitro Evidence. International Journal of Molecular Sciences, 2019, 20, 6189.	1.8	9
24	Decreased circulating lymphatic endothelial progenitor cells in digital ulcer-complicated systemic sclerosis. Annals of the Rheumatic Diseases, 2019, 78, 575-577.	0.5	8
25	Scleroderma-like Impairment in the Network of Telocytes/CD34+ Stromal Cells in the Experimental Mouse Model of Bleomycin-Induced Dermal Fibrosis. International Journal of Molecular Sciences, 2021, 22, 12407.	1.8	8
26	Bosentan blocks the antiangiogenic effects of sera from systemic sclerosis patients: an in vitro study. Clinical and Experimental Rheumatology, 2015, 33, S148-52.	0.4	7
27	Enthesopathy and involvement of synovio-entheseal complex in systemic sclerosis: an ultrasound pilot study. Rheumatology, 2019, 59, 580-585.	0.9	6
28	Disease Activity Improvement in Rheumatoid Arthritis Treated with Tumor Necrosis Factor-Î± Inhibitors Correlates with Increased Soluble Fas Levels. Journal of Rheumatology, 2014, 41, 1961-1965.	1.0	4
29	Oral Lactobacillus Species in Systemic Sclerosis. Microorganisms, 2021, 9, 1298.	1.6	4
30	Circulating Neurovascular Guidance Molecules and Their Relationship with Peripheral Microvascular Impairment in Systemic Sclerosis. Life, 2022, 12, 1056.	1.1	4
31	A new avenue in the pathogenesis of systemic sclerosis: the molecular interface between the endothelial and the nervous systems. Clinical and Experimental Rheumatology, 2019, 37 Suppl 119, 133-140.	0.4	0
32	A candidate gene study reveals association between a variant of the SRp55 splicing factor gene and systemic sclerosis. Clinical and Experimental Rheumatology, 2021, , .	0.4	0
33	A candidate gene study reveals association between a variant of the SRp55 splicing factor gene and systemic sclerosis. Clinical and Experimental Rheumatology, 0, , .	0.4	0